

[PubMed](#)[Nucleotide](#)[Protein](#)[Genome](#)[Structure](#)[PMC](#)[Taxonomy](#)[OMIM](#)[Books](#)Search for [Limits](#)[Preview/Index](#)[History](#)[Clipboard](#)[Details](#)[About Entrez](#)Display Show: Sort 

Send to

[Text Version](#)

Items 1-12 of 12

One page.

## Entrez PubMed

[Overview](#)[Help | FAQ](#)[Tutorial](#)[New/Noteworthy](#)[E-Utilities](#)

## PubMed Services

[Journals Database](#)[MeSH Browser](#)[Single Citation Matcher](#)[Batch Citation Matcher](#)[Clinical Queries](#)[LinkOut](#)[Cubby](#)

## Related Resources

[Order Documents](#)[NLM Gateway](#)[TOXNET](#)[Consumer Health](#)[Clinical Alerts](#)[ClinicalTrials.gov](#)[PubMed Central](#)[Privacy Policy](#)

- ☐ **1:** [Greiner J, Ringhoffer M, Taniguchi M, Schmitt A, Kirchner D, Krahn G, Heilmann V, Gschwend J, Bergmann L, Dohner H, Schmitt M.](#) [Related Articles, Links](#)

Receptor for hyaluronan acid-mediated motility (RHAMM) is a new immunogenic leukemia-associated antigen in acute and chronic myeloid leukemia.

Exp Hematol. 2002 Sep;30(9):1029-35.

PMID: 12225794 [PubMed - indexed for MEDLINE]

- ☐ **2:** [Capolicchio G, Aitken KJ, Gu JX, Reddy P, Bagli DJ.](#) [Related Articles, Links](#)

Extracellular matrix gene responses in a novel ex vivo model of bladder stretch injury.

J Urol. 2001 Jun;165(6 Pt 2):2235-40.

PMID: 11371952 [PubMed - indexed for MEDLINE]

- ☐ **3:** [Duval A, Rolland S, Compoint A, Tubacher E, Iacopetta B, Thomas G, Hamelin R.](#) [Related Articles, Links](#)

Evolution of instability at coding and non-coding repeat sequences in human MSI-H colorectal cancers.

Hum Mol Genet. 2001 Mar 1;10(5):513-8.

PMID: 11181575 [PubMed - indexed for MEDLINE]

- ☐ **4:** [Li H, Guo L, Li JW, Liu N, Qi R, Liu J.](#) [Related Articles, Links](#)

Expression of hyaluronan receptors CD44 and RHAMM in stomach cancers: relevance with tumor progression.

Int J Oncol. 2000 Nov;17(5):927-32.

PMID: 11029494 [PubMed - indexed for MEDLINE]

- ☐ **5:** [Pilarski LM, Mant MJ, Belch AR.](#) [Related Articles, Links](#)

Drug resistance in multiple myeloma: novel therapeutic targets within the malignant clone.

Leuk Lymphoma. 1999 Jan;32(3-4):199-210. Review.

PMID: 10037018 [PubMed - indexed for MEDLINE]

- ☐ **6:** [Crainie M, Belch AR, Mant MJ, Pilarski LM.](#) [Related Articles, Links](#)

Overexpression of the receptor for hyaluronan-mediated motility (RHAMM) characterizes the malignant clone in multiple myeloma: identification of three distinct RHAMM variants.

Blood. 1999 Mar 1;93(5):1684-96.

PMID: 10029598 [PubMed - indexed for MEDLINE]

- ☐ **7:** [Chajara A, Levesque H.](#) [Related Articles, Links](#)

[Role of hyaluronic acid in the arterial response to angioplasty]

Pathol Biol (Paris). 1998 Sep;46(7):561-70. Review. French.

PMID: 9842575 [PubMed - indexed for MEDLINE]

- ☐ **8:** [Lovvorn HN 3rd, Cass DL, Sylvester KG, Yang EY, Crombleholme TM, Adzick NS, Savani RC.](#) [Related Articles, Links](#)

Hyaluronan receptor expression increases in fetal excisional skin wounds and

correlates with fibroplasia.

J Pediatr Surg. 1998 Jul;33(7):1062-9; discussion 1069-70.

PMID: 9694095 [PubMed - indexed for MEDLINE]

- ☐ **9:** [Wang C](#), [Thor AD](#), [Moore DH 2nd](#), [Zhao Y](#), [Kerschmann R](#), [Stern R](#), [Watson PH](#), [Turley EA](#). [Related Articles](#), [Links](#)

The overexpression of RHAMM, a hyaluronan-binding protein that regulates ras signaling, correlates with overexpression of mitogen-activated protein kinase and is a significant parameter in breast cancer progression.

Clin Cancer Res. 1998 Mar;4(3):567-76.

PMID: 9533523 [PubMed - indexed for MEDLINE]

- ☐ **10:** [Routledge MW](#), [Rush D](#), [McKenna R](#), [Gough J](#), [Jeffery J](#), [Stem E](#), [Liu B](#), [Savani RC](#), [Grimm PC](#). [Related Articles](#), [Links](#)

The receptor for hyaluronan-mediated motility is expressed in human renal allografts and is correlated with Banff chronic rejection scores.

Transplant Proc. 1997 Sep;29(6):2603-4. No abstract available.

PMID: 9290759 [PubMed - indexed for MEDLINE]

- ☐ **11:** [Entwistle J](#), [Hall CL](#), [Turley EA](#). [Related Articles](#), [Links](#)

HA receptors: regulators of signalling to the cytoskeleton.

J Cell Biochem. 1996 Jun 15;61(4):569-77. Review.

PMID: 8806080 [PubMed - indexed for MEDLINE]

- ☐ **12:** [Spicer AP](#), [Roller ML](#), [Camper SA](#), [McPherson JD](#), [Wasmuth JJ](#), [Hakim S](#), [Wang C](#), [Turley EA](#), [McDonald JA](#). [Related Articles](#), [Links](#)

The human and mouse receptors for hyaluronan-mediated motility, RHAMM, genes (HMMR) map to human chromosome 5q33.2-qter and mouse chromosome 11.

Genomics. 1995 Nov 1;30(1):115-7.

PMID: 8595891 [PubMed - indexed for MEDLINE]

Display	Summary ▼	Show: 20 ▼	Sort ▼	Send to	Text ▼
---------	-----------	------------	--------	---------	--------

Items 1-12 of 12

One page.

[Write to the Help Desk](#)

[NCBI](#) | [NLM](#) | [NIH](#)

[Department of Health & Human Services](#)

[Freedom of Information Act](#) | [Disclaimer](#)